

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6573	((600/16-17) or (623/1.1-1.3,3.1,3.11,3.29,3.16)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 17:49
S2	25	S1 and electroactive adj3 polymer	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/13 14:24
S3	779	electroactive adj3 polymer	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/13 14:44
S4	111	S3 and lumen	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/13 14:24
S5	23	S4 and dielectric	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/13 14:26
S6	4	S5 and @ad<"20021007"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/13 14:27
S7	341	S3 and @ad<"20021007"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/13 14:44
S8	6	S7 and aorta	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/13 14:27
S9	4	(US-20040087982-\$ or US-20040068220-\$ or US-20040068161-\$).did. or (US-6969395-\$).did.	US-PGPUB; USPAT	OR	OFF	2007/01/13 14:28
S10	1	S9 and polymer and electroactive and dielectric	US-PGPUB; USPAT	OR	OFF	2007/01/13 14:37
S11	0	S10 and encircle	US-PGPUB; USPAT	OR	OFF	2007/01/13 14:30
S12	0	S9 and encircle	US-PGPUB; USPAT	OR	OFF	2007/01/13 14:30
S13	0	S10 and surround	US-PGPUB; USPAT	OR	OFF	2007/01/13 14:30
S14	0	S9 and polymer and electroactive and ion-exchange	US-PGPUB; USPAT	OR	OFF	2007/01/13 14:37
S15	0	S9 and polymer and electroactive and ionexchange	US-PGPUB; USPAT	OR	OFF	2007/01/13 14:38
S16	2	S9 and polymer and electroactive and insulating	US-PGPUB; USPAT	OR	OFF	2007/01/13 14:38

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S17	20	S7 and lumen	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/13 14:41
S18	29	("20030117044" "20030214199" "20040010180" "20040068220" "20040147803" "20040167375" "4457673" "4583523" "4809676" "4813952" "4979936" "5273518" "5429584" "5749839" "6109852" "6376971" "6475639" "6543110" "6545384" "6583533" "6664718" "6749556" "6781284" "6809462" "6812624" "6891317" "6911764" "7034432" "7064472").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/13 14:41
S19	23	S18 and polymer\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/13 14:42
S20	1093	electroactive adj3 polymer\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/13 14:44
S21	526	S20 and @ad<"20021007"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/13 14:44
S22	167	S21 and body	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/13 14:45
S23	35	S22 and vascular	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/13 14:45
S24	1	(US-20030212306-\$).did.	US-PGPUB	OR	OFF	2007/01/29 20:12
S25	1	S24 and metal	US-PGPUB	OR	OFF	2007/01/13 17:02
S26	1	S24 and ion\$	US-PGPUB	OR	OFF	2007/01/13 17:03
S27	0	S24 and ohm\$	US-PGPUB	OR	OFF	2007/01/13 17:03
S28	0	S24 and \$ohm	US-PGPUB	OR	OFF	2007/01/13 17:09
S29	1	S24 and insulat\$4	US-PGPUB	OR	OFF	2007/01/29 18:58
S30	0	S24 and anode	US-PGPUB	OR	OFF	2007/01/13 17:12
S31	0	S24 and cathode	US-PGPUB	OR	OFF	2007/01/13 17:12
S32	0	S24 and positive	US-PGPUB	OR	OFF	2007/01/13 17:13
S33	0	S24 and electron\$1	US-PGPUB	OR	OFF	2007/01/13 17:13

EAST Search History

S34	5	("20040010180" "20050020871" "20050020874" "20060041183" "20060041309" "4753226" "5074304" "5609623" "6110100" "6251061" "6287267" "6464655" "6540659" "6582355" "6592619" "6612979" "6616596" "6711437" "6749556" "6887192" "0666826").PN.	US-PGPUB	OR	OFF	2007/01/29 16:03
S35	5	("20040010180" "20050020871" "20050020874" "20060041183" "20060041309" "4753226" "5074304" "5609623" "6110100" "6251061" "6287267" "6464655" "6540659" "6582355" "6592619" "6612979" "6616596" "6711437" "6749556" "6887192").PN.	US-PGPUB	OR	OFF	2007/01/29 16:02
S36	0	("4753226" "5074304" "5609623" "6110100" "6251061" "6287267" "6464655" "6540659" "6582355" "6592619" "6612979" "6616596" "6711437" "6749556" "6887192").PN.	US-PGPUB	OR	OFF	2007/01/29 16:03
S37	0	("4753226" "5074304" "5609623" "6110100" "6251061" "6287267" "6464655" "6540659" "6582355" "6592619" "6612979" "6616596" "6711437" "0666826").PN.	US-PGPUB	OR	OFF	2007/01/29 16:03
S38	6	("20040010180" "20050020871" "20050020874" "20060041183" "20060041309" "4753226" "5074304" "5609623" "6110100" "6251061" "6287267" "6464655" "6540659" "6582355" "6592619" "6612979" "6616596" "6711437" "6749556" "6887192" "0666826").PN.	US-PGPUB; USOCR	OR	OFF	2007/01/29 16:03
S39	22	("20040010180" "20050020871" "20050020874" "20060041183" "20060041309" "4753226" "5074304" "5609623" "6110100" "6251061" "6287267" "6464655" "6540659" "6582355" "6592619" "6612979" "6616596" "6711437" "6749556" "6887192" "0666826").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 16:03
S40	0	600-607,623.clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 17:49
S41	0	(600-607,623).clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 17:49

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S42	0	600-607.clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 17:49
S43	26422	"607".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 17:49
S44	79906	"607".clas. or "606".clas. or "605. clas"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 17:51
S45	242028	S44 or "604".clas. or "603".clas. or "602".clas. or "601".clas. or "600". clas. or "623".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 17:51
S46	1162	S45 and (MEMS or "electroactive polymer")	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 19:39
S47	126	S46 and anode	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 17:54
S48	115	S47 and cathode	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 18:01
S49	54	S48 and conductivity	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 18:01
S50	11	S49 and ohm	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 18:02
S51	23	S49 and ohm\$	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 18:03
S52	23	S49 and (ohm\$ or mega-ohm\$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 18:03
S53	1	(US-20030212306-\$).did.	US-PGPUB	OR	OFF	2007/01/29 18:58
S54	1	S53 and insulat\$4	US-PGPUB	OR	OFF	2007/01/29 18:58
S55	0	S54 and kV	US-PGPUB	OR	OFF	2007/01/29 18:59
S56	0	S54 and durometer	US-PGPUB	OR	OFF	2007/01/29 18:58
S57	1	S54 and MPa	US-PGPUB	OR	OFF	2007/01/29 18:58
S58	1	S49 and kV	US-PGPUB	OR	OFF	2007/01/29 18:59
S59	1	S49 and durometer	US-PGPUB	OR	OFF	2007/01/29 18:59
S60	2	S49 and MPa	US-PGPUB	OR	OFF	2007/01/29 19:08

EAST Search History

S61	29	("20030117044" "20030214199" "20040010180" "20040068220" "20040147803" "20040167375" "4457673" "4583523" "4809676" "4813952" "4979936" "5273518" "5429584" "5749839" "6109852" "6376971" "6475639" "6543110" "6545384" "6583533" "6664718" "6749556" "6781284" "6809462" "6812624" "6891317" "6911764" "7034432" "7064472").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 19:15
S62	349	anant.in.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 19:16
S63	114	S62 and polymer\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 19:16
S64	131	S46 and aorta	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 19:40
S65	19	S64 and @ad<"20021007"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 19:43
S66	369	S46 and @ad<"20021007"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 21:52
S67	32	S66 and graft	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 19:56
S68	87	S66 and growth	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 19:57
S75	1	S53 and structural	US-PGPUB	OR	OFF	2007/01/29 20:38
S76	1	S53 and suture	US-PGPUB	OR	OFF	2007/01/29 20:38
S77	79906	"607".clas. or "606".clas. or "605. clas"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 21:53
S78	242028	S77 or "604".clas. or "603".clas. or "602".clas. or "601".clas. or "600". clas. or "623".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 21:53
S79	1162	S78 and (MEMS or "electroactive polymer")	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 21:53
S80	369	S79 and @ad<"20021007"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 21:53

EAST Search History

S81	21	S80 and cuff	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 21:53
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